



KAMPALA PARENTS' SCHOOL 2004

PRIMARY SIX REVISION WORK INTEGRATED SCIENCE – SET 14

Name: _____ Stream: _____

1. Explain the term **drug misuse**.

2. State one danger of buying drugs from open markets and local shops.

3. What protects the growing tip of a root from mechanical damage?

4. What type of leaf venation is shown below?



5. Name the body organ that filters blood.

6. What is the role of cilia in the nose?

7. Write one cause of swarming in bees.

SECTION B

8. a) Define the term photosynthesis.

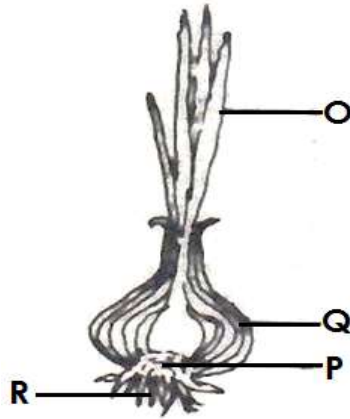
b) Write two raw materials needed for photosynthesis to take place.

a) _____

b) _____

c) What is the role of sunlight during the process of photosynthesis?

9. **Below is a diagram of an onion. Use it to answer questions that follow.**



a) Name parts marked **Q** and **P**.

i) **Q**: _____

ii) **P**: _____

b) How is part marked **O** useful to the plant above?

c) How is the plant above propagated?

***** *END* *****



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ENGLISH – SET 14

Name: _____ Stream: _____

Re-arrange the following words to make meaningful correct sentences.

1. wild animals of i afraid am.

2. clothes torn all the has seamstress the sewn.

3. there milk that in is flask any?

Use the bracketed words correctly.

4. All the water in the fridge has _____ (freeze)

5. Mrs. Musoke is busy _____ her palm leaves. (dye)

6. Joan was the _____ in the class. (forty)

7. Peter has poor _____ of words in French. (pronounce)

Re-write the sentences giving the opposite form of the underlined words.

8. The modern house don't need repair.

9. This week, the prices of goods have risen.

Rewrite the sentence in singular.

10. Our mothers are decently dressed.

11. DDT kills lice not mice.

Rewrite the sentences as instructed in the brackets without changing their meaning

12. A lion is a deadly animal. (Begin: How.....!)

13. If she gets time, she will pay you a visit. (Use:.....when.....)

14. Mother was baking cakes every week-end. (.....used to.....)

15. We solved numbers. They were easy. They were eleven. (Use:.....NOPSHACOM.....)

16. Tomatoes are expensive. Onions are more expensive. (Use:.....as.....as.....)

17. There is somebody in the house. (Rewrite ending:.....?)

18. That is the boy who played football with me last Saturday. (Use:.....with whom.....)

19. The obedient pupils should do some work at home. (Use:.....ought.....)

20. It was not necessary for the rioters to close the road. (Use:.....needn't have.....)

21. Their friend has flown to Kenya. (Begin: A friend.....)

22. Maria writes well. Pearl also writes well. (Use:.....as well as.....)

23. I was very tired. I couldn't sleep. (Begin: Despite being.....)

24. The headmaster spoke very well but the pupils did not clap. (Begin: Even though.....)

25. The football match could not continue because of rain. (use:.....due to)

***** *END* *****



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PRIMARY SIX REVISION WORK

SOCIAL STUDIES – SET 14

Name: _____ Stream: _____

1. Define the term population explosion.

2. Mention any two natural hazards that check on the population of an area.

i) _____

ii) _____

3. How does the promotion of girl child education control high population growth?

4. Mention two places in East Africa where crude oil is refined.

i) _____

ii) _____

5. Name two minerals mined from Lake Magadi in Kenya.

6. What type of power is got from the following?

i) Fast running water: _____

ii) Sun: _____

7. Who was the president of Uganda when the East African Community collapsed in 1977?

8. How can soil erosion be controlled in a home?

9. What evidence is there to show that early man had skills of writing?

10. **Draw a map symbol of a Stone Age site in the space provided below.**



11. How did the Chwezi improve on the technology in Uganda?

RELIGIOUS EDUCATION

12. a) State any two ways Jesus showed love to people.

i) _____

ii) _____

b) What does the term Exodus mean?

13. Mention any two miracles performed by Prophet Muhammad.

i) _____

ii) _____

***** *END* *****



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MATHEMATICS – SET 14

Name: _____ Stream: _____

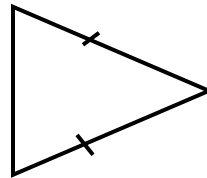
1. Add: $0.01 + 4.5 + 23.19$

2. What is the square of 16?

3. If  = 14 butterflies, how many butterflies are represented by  ?

4. Use lattice method to multiply 419×24

5. Show the number of lines of folding symmetry the diagram below has.



6. Find the square root of 196.

7. Find the median of the following numbers.
9, 5, 8, 5, 3, 7

8. The average age of 3 boys is 16 years. Find the age of the third boy if two of them are aged 17 years and 15 years respectively.

9. Use long division to divide

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10. The sum of three consecutive counting number is 36. If the first one is X.
a) Find the numbers

b) Workout their range

11. a) Three quarters of a number is 9. What is the number?

b) What is 0.5 of the same number?

12. The sum of 3 consecutive odd numbers is 51.
a) Find the numbers.

b) Workout the mean of the numbers.